



U.S. Pro Net Price List & Product Guide

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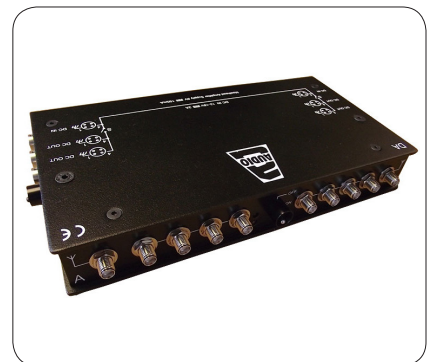
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En2 Wireless System Overview

The En2 “Envoy” Series is a full range of field production UHF wireless products from top of the line UK wireless manufacturer **Audio, Ltd.** A successor to their original “Envoy Blue” series of ENG and camera-slot UHF wireless units, the En2 range offers a host of modern features at a very competitive price point. Have no fear - these units deliver crystal clear sound with no compromise in RF performance for discerning field production audio professionals. All En2 products are Made in the UK.

En2 products offer switching bandwidth up to 40 MHz and even 80 MHz on select models. Robust and clever manufacturing techniques provide for products that are incredibly user friendly and astonishing compact and lightweight. En2 is made up of three transmitters and four receivers to cover all areas of professional field production wireless applications at a high level of performance and sound quality. The OLED powered menus are as intuitive and simple as it gets to use - virtually no instructions are needed to get up and running with these units. Parameter changes take at most a couple of seconds to adjust.

Main components of the En2 Series are:

Transmitters

- | | | |
|--------|---|--------------------------------------|
| TXPH | - | 100 mW / 50 mW Belt-pack Transmitter |
| miniTX | - | 50 mW ultra-miniature Transmitter |
| PTX | - | Plug-on Transmitter |

Receivers

- | | | |
|-----|---|--|
| DX | - | Ultra-Compact True Diversity Receiver |
| DX2 | - | Compact 2-Channel True Diversity Receiver |
| CX2 | - | Slot-mount 2-Channel True Diversity Camera Receivers
<i>Separate models for Panasonic or Sony cameras</i> |

TXPH - BELT PACK TRANSMITTER



TXPH - A small pocket UHF transmitter that's been specially designed for universal wireless use in all segments of field production sound. It delivers crystal clear, professional quality sound and RF performance range. The TXPH offers selectable 100 mW or 50 mW RF output power and up to 40 MHz switching bandwidth. Great for use on talent with Lav mics and for so called "camera hops" when sending mixer outs wireless to cameras or recorders.

The **Menu** uses a blue Organic Light Emitting Diode (OLED) display which is extremely clear yet consumes very little power. The menu is incredibly intuitive and a snap to work with under pressure in the field. Parameters are set by scrolling the wheel on the top of each unit to the left or right and pressing the wheel down to set the desired value. All important settings are represented by icons on the HOME screen.

Mic Input: The mic input is via a durable Binder™ 5-pin locking connector and provides powering for most electret lavalier microphones and also accepts Line Level input sources via our input cables. *Binder™ is a top quality audio connector brand manufactured in Germany*

Powered by a single 1.5V AA type battery which provides up to 4-6 hours continuous use depending on battery type, NiMH type is recommended. External 6-18V DC can be supplied through the Binder 5-pin connector when using input cables.

FEATURES

- up to 40 MHz Switching bandwidth in 25 kHz steps
- 512 - 572 MHz and 614 - 694 MHz operating range, via 4 frequency blocks
- *Compatible with En2 DX, DX2 and CX2 receivers*
- Selectable RF output power, 100 mW or 50 mW
- Menu system driven by OLED display and 3-position navigation wheel
- Powered by Single AA or 6-18V External DC, 80 mA @ 12V
- 5-pin Binder™ locking connector for Lavalier microphones and Input cables and External DC
- Selectable Low Cut Filter at 80 Hz, 120 Hz and flat
- 32 factory preset frequencies
- 32 user selected frequencies in 25 KHz steps can be stored
- Available without microphone or with select Voice Technologies™ Lavaliers



TXPH - BELT PACK TRANSMITTER

Code	Item	Price
	All TXPH Transmitters, with or without microphone, include a removable wire clip and straight antenna	
900-460H/F1	TXPH Belt Pack Transmitter, Binder™ 5-pin input, variable 50/100 mW pwr, Freq Range F1 512-542 MHz, no mic	\$1,149.00
900-460H/F2	TXPH Belt Pack Transmitter, Binder™ 5-pin input, variable 50/100 mW pwr, Freq Range F2 542-572 MHz, no mic	\$1,149.00
900-460H/F3	TXPH Belt Pack Transmitter, Binder™ 5-pin input, variable 50/100 mW pwr, Freq Range F3 614-654 MHz, no mic	\$1,149.00
900-460H/F4	TXPH Belt Pack Transmitter, Binder™ 5-pin input, variable 50/100 mW pwr, Freq Range F4 654-694 MHz, no mic	\$1,149.00
	<i>The above TXPH transmitters include a Binder™ 5-pin male connector for you to install the Lavalier microphone of your choice</i>	
	<i>TXPH w/ included VT500 Omni Lavalier, Flat frequency response</i>	
900-460H/F1/5	TXPH Belt Pack Transmitter, Binder™ 5-pin input, variable 50/100 mW output pwr, Freq Range F1 512-542 MHz, VT500 Lavalier w/ Otter box and Accessories	\$1,383.00
900-460H/F2/5	TXPH Belt Pack Transmitter, Binder™ 5-pin input, variable 50/100 mW output pwr, Freq Range F2 542-572 MHz, VT500 Lavalier w/ Otter box and Accessories	\$1,383.00
900-460H/F3/5	TXPH Belt Pack Transmitter, Binder™ 5-pin input, variable 50/100 mW output pwr, Freq Range F3 614-654 MHz, VT500 Lavalier w/ Otter box and Accessories	\$1,383.00
900-460H/F4/5	TXPH Belt Pack Transmitter, Binder™ 5-pin input, variable 50/100 mW output pwr, Freq Range F4 654-694 MHz, VT500 Lavalier w/ Otter box and Accessories	\$1,383.00
	<i>TXPH w/ included VT401HS Omni Lavalier, Ultra-miniature cylindrical, Hi-output</i>	
900-460H/F1/1	TXPH Belt Pack Transmitter, Binder™ 5-pin input, variable 50/100 mW output pwr, Freq Range F1 512-542 MHz, VT401HS Lavalier w/ Otter box and Accessories	\$1,483.00
900-460H/F2/1	TXPH Belt Pack Transmitter, Binder™ 5-pin input, variable 50/100 mW output pwr, Freq Range F2 542-572 MHz, VT401HS Lavalier w/ Otter box and Accessories	\$1,483.00
900-460H/F3/1	TXPH Belt Pack Transmitter, Binder™ 5-pin input, variable 50/100 mW output pwr, Freq Range F3 614-654 MHz, VT401HS Lavalier w/ Otter box and Accessories	\$1,483.00
900-460H/F4/1	TXPH Belt Pack Transmitter, Binder™ 5-pin input, variable 50/100 mW output pwr, Freq Range F4 654-694 MHz, VT401HS Lavalier w/ Otter box and Accessories	\$1,483.00

miniTX - ULTRA-MINI TRANSMITTER



miniTX - Ultra-miniature professional UHF transmitter at just 3" x 2" x .65" that only weighs 3.17 ounces with batteries! Comfortable and easily hidden it is as much a favorite of the artist's and costumer's as the professional sound recordist. To make the miniTX as slim and lightweight as possible there are no switches or menu screens. This allows for trouble-free mounting on talent in even the most demanding situations where standard size transmitters just won't do.

The infrared **Menu** is navigated via the included Switch*i*R key-fob controller to adjust all miniTX parameters. You just need to point the Switch*i*R at the top of the miniTX within a couple inches to make changes.

Mic Input: Mic input via a Lemo 3-pin* locking connector provides powering compatible with most electret lavalier microphones. *Lemo wiring of Lavalier mics is same as if for Sennheiser.

Powered by two AAA type batteries which provides 5 to 7 hours (NiMH recommended). The miniTX with 3-pin Lemo is turned off by removing the batteries.

FEATURES

- up to 40 MHz bandwidth with 32 pre-programed Frequencies
- 512 - 572 MHz and 614 - 694 MHz operating range, via 4 frequency blocks
- *Compatible with En2 DX, DX2 and CX2 receivers*
- RF Output power: 50 mW, typical
- Menu system driven by infrared with Switch*i*R controller (*included*)
- Powered by two AAA for up to 7 hours
- Select Standby Mode w/ Switch*i*R, remove batteries to turn unit off completely
- 3-pin Lemo™ locking connector for Lavalier mics (*4-pin Lemo also available*)
- Selectable Low Cut Filter at 20 Hz (Flat) and 80 Hz
- 32 factory preset frequencies
- Available without microphone or included with select Voice Technologies™ Lavaliers

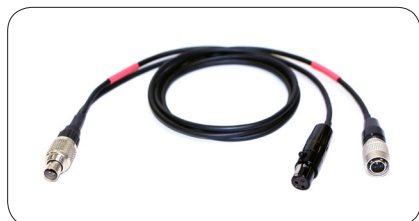


miniTX - ULTRA-MINI TRANSMITTER

Code	Item	Price
	All miniTX Transmitters, with or without microphone, include SwitchiR, antenna, wire clip & neoprene pouch	
900-463H/F1	miniTX Miniature Transmitter, 3-pin Lemo input, Infrared controlled, Frequency Range F1 512-542 MHz, No mic	\$1,569.00
900-463H/F2	miniTX Miniature Transmitter, 3-pin Lemo input, Infrared controlled, Frequency Range F2 542-572 MHz, No mic	\$1,569.00
900-463H/F3	miniTX Miniature Transmitter, 3-pin Lemo input, Infrared controlled, Frequency Range F3 614-654 MHz, No mic	\$1,569.00
900-463H/F4	miniTX Miniature Transmitter, 3-pin Lemo input, Infrared controlled, Frequency Range F4 654-694 MHz, No mic	\$1,569.00
	miniTX w/ included VT500 Omni Lavalier, Flat frequency response	
900-463H/F1/5	miniTX Miniature Transmitter, 3-pin Lemo input, Infrared controlled, Frequency Range F1 512-542 MHz, VT500 Lavalier w/ Otter box and Accessories	\$1,803.00
900-463H/F2/5	miniTX Miniature Transmitter, 3-pin Lemo input, Infrared controlled, Frequency Range F2 542-572 MHz, VT500 Lavalier w/ Otter box and Accessories	\$1,803.00
900-463H/F3/5	miniTX Miniature Transmitter, 3-pin Lemo input, Infrared controlled, Frequency Range F3 614-654 MHz, VT500 Lavalier w/ Otter box and Accessories	\$1,803.00
900-463H/F4/5	miniTX Miniature Transmitter, 3-pin Lemo input, Infrared controlled, Frequency Range F4 654-694 MHz, VT500 Lavalier w/ Otter box and Accessories	\$1,803.00
	miniTX w/ included VT401HS Omni Lavalier, Ultra-miniature cylindrical, Hi-output	
900-463H/F1/1	miniTX Miniature Transmitter, 3-pin Lemo input, Infrared controlled, Frequency Range F1 512-542 MHz, VT401HS Lavalier w/ Otter box and Accessories	\$1,928.00
900-463H/F2/1	miniTX Miniature Transmitter, 3-pin Lemo input, Infrared controlled, Frequency Range F2 542-572 MHz, VT401HS Lavalier w/ Otter box and Accessories	\$1,928.00
900-463H/F3/1	miniTX Miniature Transmitter, 3-pin Lemo input, Infrared controlled, Frequency Range F3 614-654 MHz, VT401HS Lavalier w/ Otter box and Accessories	\$1,928.00
900-463H/F4/1	miniTX Miniature Transmitter, 3-pin Lemo input, Infrared controlled, Frequency Range F4 654-694 MHz, VT401HS Lavalier w/ Otter box and Accessories	\$1,928.00
	miniTX w/ included VT403 Omni Lavalier, Ultra-miniature cylindrical, Hi-SPL handling, water resistant	
900-463H/F1/3	miniTX Miniature Transmitter, 3-pin Lemo input, Infrared controlled, Frequency Range F1 512-542 MHz, VT403 Lavalier w/ Otter box and Accessories	\$1,988.00
900-463H/F2/3	miniTX Miniature Transmitter, 3-pin Lemo input, Infrared controlled, Frequency Range F2 542-572 MHz, VT403 Lavalier w/ Otter box and Accessories	\$1,988.00
900-463H/F3/3	miniTX Miniature Transmitter, 3-pin Lemo input, Infrared controlled, Frequency Range F3 614-654 MHz, VT403 Lavalier w/ Otter box and Accessories	\$1,988.00
900-463H/F4/3	miniTX Miniature Transmitter, 3-pin Lemo input, Infrared controlled, Frequency Range F4 654-694 MHz, VT403 Lavalier w/ Otter box and Accessories	\$1,988.00

ACCESSORIES FOR EN2 TRANSMITTERS

ACCESSORIES & CABLES FOR TXPH & miniTX



CT-PCLAH-24



900-594



900-594



801-533



900-332



801-508

Code	Details	Price
	For TXPH	
900-595	50" Input cable, Line or Mic Level source, for TXPH, XLR-3F to 5-pin Binder™ Male, No External Powering	\$ 69.00
900-594	50" Input cable, Line or Mic Level source, for TXPH, XLR-3F to 5-pin Binder™ Male w/ 24" Hirose 4-pin for external powering, use w/ Cable Techniques Battery Bud II and Hawk Woods DC Distribution systems etc., 6-18V DC	\$ 125.00
CT-APSCRA	6" DC Adaptor cable, Hirose 4-pin Female to Right Angle Locking Coaxial, for external powering, To adapt our Hirose 4-pin equipped DC cables to Remote Audio BDS and PSC Powerstar Mini DC Distro Systems etc., 6-18V DC	\$ 55.00
900-599	50" Dual Input cable, Line or Mic Level source, for (2) TXPH, (2) XLR-3F to (2) 5-pin Binder™ Male, w/ 24" Hirose 4-pin for external powering, use w/ Battery Bud II and Hawk Woods DC Distribution systems, 6-18V DC	\$ 235.00
CT-PCLA-24B	24" TXPH Input cable from SD 788T/552/664 TA3 Balanced Outs, TA3F to 5-pin Binder™ Male, No External Powering	\$ 69.00
CT-PCLAH-24	24" TXPH Input cable from SD 788T/552/664 TA3 Balanced Outs, TA3F to 5-pin Binder™ Male, w/ 24" Hirose 4-pin for External Powering, use w/ Cable Techniques Battery Bud II and Hawk Woods DC Distribution systems etc., 6-18V DC	\$ 125.00
900-418	Straight flexible antenna, clear, Nickel SMA connector, includes frequency range cutting template and color caps	\$ 35.00
900-332	Neoprene pouch for TXPH	\$ 28.00
801-533	Wire Clip only for TXPH and DX	\$ 10.00
RED27	Binder™ 5-pin Male connector only, narrow exit boot for Lavalier Microphones into TXPH	\$ 20.00
RED28	Binder™ 5-pin Male connector only, large exit boot for Input cables into TXPH	\$ 20.00
	For miniTX	
900-231	Switch/R, infrared controller for miniTX	\$ 79.00
900-418	Straight flexible antenna, clear, Nickel SMA connector, includes freq range cutting template and color caps	\$ 35.00
801-508	Wire Clip only for miniTX	\$ 15.00
900-342	Neoprene pouch for miniTX	\$ 22.00
RED16	Lemo 3-pin Male connector only for Lavalier Microphones into miniTX	\$ 35.00

PTX PLUG-ON TRANSMITTER



PTX - Plug-on transmitter with a balanced XLR input for professional dynamic and condenser microphones. Ideal for "handheld" newscaster shots and wireless booms. Ergonomically designed to look good and be lightweight and super durable. It's easy to program, simple to use and delivers crystal clear, professional quality sound and RF performance range.

The **Menu** uses a blue Organic Light Emitting Diode (OLED) display which is extremely clear yet consumes very little power. You are guided through the setup by a series of on screen YES/NO questions with all parameters set by scrolling the wheel on the top of each unit to the left or right and pressing the wheel down to set the desired value.

Mic Input: The mic input is via a 3-pin XLR connector with locking scew collar to secure the microphone fitting. It can be used with dynamic mics and provides switchable +48V phantom powering for pro condenser microphones.

Power: Powered by a two 1.5V AA type battery which provides up to 5 hours use with +48V phantom power (depending on battery type) and up to 9 hours with a dynamic microphone. NiMH type is recommended.

FEATURES

- up to 80 MHz Switching bandwidth in 25 kHz steps
- 512 - 572 MHz and 614 - 694 MHz operating ranges - via 2 frequency blocks
- Compatible with En2 DX, DX2 and CX2 receivers
- Selectable RF output power, 50 mW or 25 mW
- Switchable +48V phantom powering for condenser microphones
- Menu system driven by OLED display and 3-position navigation wheel
- Mute Switch
- Powered by two 1.5V AA batteries
- Balanced XLR 3-pin connector with locking screw collar for a "no-rattle" performance
- Durable all metal housing and recessed battery door latch
- Selectable Low Cut Filter at 50 Hz, 100 Hz and OFF
- 32 factory pre-set frequencies
- 32 user selected frequencies in 25 kHz steps can be stored
- Made in the UK



Code	Item	Price
900-468/F12	PTX Plug-on Transmitter, XLR 3-pin, +48V phantom power, Freq Range F12 512-572 MHz	\$1,295.00
900-468/F34	PTX Plug-on Transmitter, XLR 3-pin, +48V phantom power, Freq Range F34 614-694 MHz	\$1,295.00

DX - COMPACT TRUE DIVERSITY RECEIVER



DX - The DX is the world's smallest battery powered True Diversity UHF wireless receiver at just 3" x 2.5" x .75". Designed for universal use in all segments of field production sound offering stellar RF range, table scanning and up to 40 MHz switching bandwidth.

The **Menu** uses a blue Organic Light Emitting Diode (OLED) display which is extremely clear yet consumes very little power. The menu is incredibly intuitive and a snap to work with under pressure in the field. All important settings are represented by icons on the HOME screen.

Output: The receiver audio output and External DC are via a durable Binder™ 7-pin screw locking connector. We offer a selection of cables to balanced XLR or TA3F with DC connections for use with popular battery distribution systems. *Binder™ is a top quality audio connector brand manufactured in Germany*

Powered by a single 1.5V AA type battery which provides up to 3 hours continuous use depending on battery type, NiMH type is recommended.. External 6-18V DC is connected via the Binder 7-pin connector through the output cable.

True Diversity: switching takes place between two receivers at the audio frequency stage with no interruption of signal.

FEATURES

- up to 40 MHz Switching bandwidth in 25 kHz steps
- 512 - 572 MHz and 614 - 694 MHz operating range, via 4 frequency blocks
- *Compatible with En2 TXPH, miniTX and PTX Transmitters*
- True Diversity
- Scan for open frequency or for Transmitter
- Table Scan with Spectrum Analyzer type display in 200kHz steps
- Menu system driven by OLED display and 3-position navigation wheel
- Output: adjustable Line Level output or Headphone driver (30mW at 32Ω) adjustable w/ volume control
- Use DX as bullet-proof Diversity IFB receiver in Headphone mode
- 7-pin Binder™ locking connector for output cables with or without External DC
- Powered by Single AA or 6-18V External DC via 7-pin Binder™ (6-18V DC, 120mA @ 12V)
- 32 factory preset frequencies, 32 user selected frequencies in 25 kHz steps can be stored



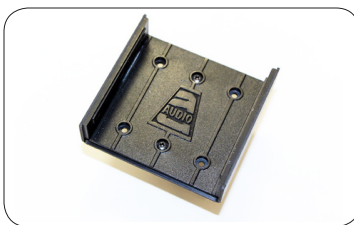
DX - COMPACT TRUE DIVERSITY RECEIVER

Code	Item	Price
	DX Receivers include wire clip, one straight and one right angle antenna	
900-454/F1	DX Compact True Diversity Receiver, Binder™ 7-pin output, Frequency Range F1 512-542 MHz	\$1,479.00
900-454/F2	DX Compact True Diversity Receiver, Binder™ 7-pin output, Frequency Range F2 542-572 MHz	\$1,479.00
900-454/F3	DX Compact True Diversity Receiver, Binder™ 7-pin output, Frequency Range F3 614-654 MHz	\$1,479.00
900-454/F4	DX Compact True Diversity Receiver, Binder™ 7-pin output, Frequency Range F4 654-694 MHz	\$1,479.00

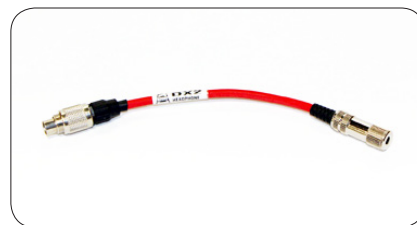
ACCESSORIES & CABLES FOR DX RECEIVERS



900-597



900-462



900-568

Code	Details	Price
	For DX	
900-596	24" standard output cable for DX receiver, 7-pin Binder™ Male to XLR-3M, No External Powering	\$ 59.00
900-597	24" output cable for DX receiver, 7-pin Binder™ Male to XLR-3M w/ 24" Hirose 4-pin for external powering, use w/ for example Cable Techniques Battery Bud II and Hawk Woods DC Distribution systems etc., 6-18V DC	\$ 125.00
CT-DXT3H-24	24" output cable for DX receiver, 7-pin Binder™ Male to TA3F for Sound Devices 788T and 664 (CL6) TA3 Inputs, w/ 24" Hirose 4-pin for external powering, use w/ Battery Bud II and Hawk Woods DC Distro Systems etc., 6-18V DC	\$ 125.00
CT-APSCRA	6" DC Adaptor cable, Hirose 4-pin Female to Right Angle Locking Coaxial, for external powering, To adapt our Hirose 4-pin Male equipped DC cables to Remote Audio BDS and PSC Powerstar Mini DC Distro Systems, 6-18V DC	\$ 55.00
900-568	6" Headphone adaptor cable for DX or DX2 receiver, 7-pin Binder™ Male to 3.5mm TRS receptacle, for IFB	\$ 59.00
900-332	Neoprene pouch for TXPH and DX	\$ 175.00
801-533	Wire Clip only for TXPH and DX	\$ 10.00
900-418	<u>Straight</u> flexible antenna, clear, Nickel SMA connector, includes frequency range cutting template and color caps	\$ 35.00
900-417	<u>Right Angle</u> flexible antenna, clear, Nickel SMA connector, includes frequency range cutting template and color caps	\$ 40.00
100-159	BNC Female to SMA Male Adaptor for BNC equipped antennas (e.g. Yagi & shark fins) for DX or DX2	\$ 29.00
900-462	Hot-shoe camera mounting bracket for DX or DX2 Receiver	\$ 105.00
RED29	Binder™ 7-pin Male connector only, large exit boot for output cables for DX, DX2 or CX2/S	\$ 25.00

see page 19 for YAGI Hi-Gain Antennas

DX2 - COMPACT 2-CHANNEL TRUE DIVERSITY RECEIVER



DX2 - Compact, Two-Channel True Diversity UHF wireless receiver measuring just 5.5" x 2.5" x .75". Specially designed for professional field production applications in sound bags, carts or mounted on cameras. Provides fantastic RF range, True Diversity reception across both audio channels and up to 40 MHz switching bandwidth.

The **Menu** uses a blue Organic Light Emitting Diode (OLED) display which is extremely clear yet consumes very little power. The menu is incredibly intuitive and a snap to work with under pressure in the field. All important settings are represented by icons on the HOME screen.

Output: The receiver's audio output and External DC are via a durable Binder™ 7-pin screw locking connector. We offer a selection of output cables to balanced XLR's or TA3F's with DC connections for use with popular battery distribution systems. *Binder™ is a top quality audio connector brand manufactured in Germany*

Powered by a two 1.5V AA type battery which provides up to 4 hours continuous use (NiMH). External 6-18V DC is connected via the Binder 7-pin connector (6-18V DC, 120mA @ 12V).

True Diversity: switching takes place between two receivers in each channel at the audio frequency stage with no interruption of signal.

FEATURES

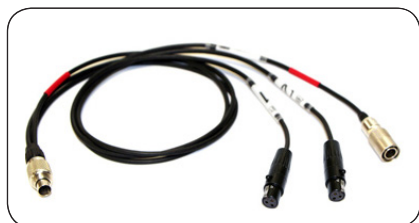
- up to 40 MHz Switching bandwidth in 25 kHz steps
- 512 - 572 MHz and 614 - 694 MHz operating range, via 4 frequency blocks
- *Compatible with En2 TXPH, miniTX and PTX Transmitters*
- Pair of discreet True Diversity channels (Can be operated individually if required)
- Scan for open frequency or for Transmitters
- Menu system driven by OLED display and 3-position navigation wheel
- Visual LED indicators on top of unit showing Diversity switching and signal loss
- Output: adjustable Line Level output or Headphone driver with attenuator
- Use as bullet-proof Diversity IFB receiver in Headphone mode
- Binder™ 7-pin locking connector for output cables w/ or w/out external DC
- Powered by pair of AA or 6-18V External DC via 7-pin Binder™, 120mA @ 12V
- 32 factory preset frequencies
- 32 user selected frequencies in 25 kHz steps can be stored



DX2 - COMPACT 2-CHANNEL TRUE DIVERSITY RECEIVER

Code	Item	Price
	DX2 Receivers include one straight and one right angle antenna	
900-448/F1	DX2 Compact Two Channel True Diversity Receiver, Binder™ 7-pin output, Freq Range F1 512-542 MHz	\$2,869.00
900-448/F2	DX2 Compact Two Channel True Diversity Receiver, Binder™ 7-pin output, Freq Range F2 542-572 MHz	\$2,869.00
900-448/F3	DX2 Compact Two Channel True Diversity Receiver, Binder™ 7-pin output, Freq Range F3 614-654 MHz	\$2,869.00
900-448/F4	DX2 Compact Two Channel True Diversity Receiver, Binder™ 7-pin output, Freq Range F4 654-694 MHz	\$2,869.00

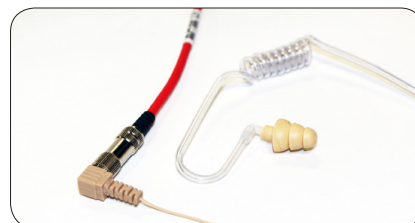
ACCESSORIES & CABLES FOR DX2 RECEIVERS



CT-DX2T3H-24



900-566



900-568

Code	Details	Price
	For DX2	
900-567	24" standard Dual output cable for DX2 receiver, 7-pin Binder™ Male to (2) XLR-3M, No External Powering	\$ 125.00
900-566	24" Dual output cable for DX2 receiver, 7-pin Binder™ Male to (2) XLR-3M w/ 24" Hirose 4-pin for external powering, use w/ for example Cable Techniques Battery Bud II and Hawk Woods DC Distribution systems etc., 6-18V DC	\$ 185.00
CT-DX2T3H-24	24" Dual output cable for DX2 receiver, 7-pin Binder™ Male to (2) TA3F for Sound Devices 788T and 664 (CL6) TA3 Inputs, w/ 24" Hirose 4-pin for ext. powering, for Battery Bud II and Hawk Woods DC Distro systems etc., 6-18V DC	\$ 185.00
CT-APSCRA	6" DC Adaptor cable, Hirose 4-pin Female to Right Angle Locking Coaxial, for external powering, To adapt our Hirose 4-pin Male equipped DC cables to Remote Audio BDS and PSC Powerstar Mini DC Distro Systems, 6-18V DC	\$ 55.00
900-568	6" Headphone adaptor cable for DX or DX2 receiver, 7-pin Binder™ Male to 3.5mm TRS receptacle, for IFB	\$ 59.00
900-418	<u>Straight</u> flexible antenna, clear, Nickel SMA connector, includes freq range cutting template and color caps	\$ 35.00
900-417	<u>Right Angle</u> flexible antenna, clear, Nickel SMA connector, includes freq range cutting template and color caps	\$ 40.00
100-159	BNC Female to SMA Male Adaptor for BNC equipped antenna (e.g. Yagi) for DX or DX2	\$ 29.00
900-462	Hot-shoe camera mounting bracket for DX or DX2 receiver	\$ 105.00
RED29	Binder™ 7-pin Male connector only, large exit boot for output cables for DX, DX2 or CX2/S	\$ 25.00

CX2 - CAMERA SLOT-MOUNT 2-CHANNEL RECEIVERS

VERSIONS FOR PANASONIC AND SONY CAMERAS



CX2/P for Panasonic Cameras

CX2/P AND CX2/S - Professional, 2-Channel UHF "Slot-mount" camera receiver for field production sound offering fantastic RF range and up to 80 MHz switching bandwidth. A no-compromise design offering Front-end digitally controlled Tracking Filters with real True Diversity performance. *Two versions:* for Panasonic or Sony cameras with integrated receiver slots.

The incredibly intuitive **Menu** uses a blue Organic Light Emitting Diode (OLED) display which is extremely clear yet consumes very little power. All parameters are set by three buttons on the top of each unit.

CX2/P output: Panasonic P2 - The receiver output and External DC are via the 25-pin D-Sub connector on the bottom of the unit.

CX2/S output: Sony - The receiver CH1 output and External DC are via the 15-pin D-Sub connector on the bottom of the unit. Aux CH 1 & 2 outputs via the Binder™ 7-pin on top. *Note: The CX2/S cannot be powered through the Binder 7-pin.*

FEATURES

- up to 80 MHz Switching bandwidth in 25 kHz steps (24 MHz span Tables)
- 512 - 572 MHz and 614 - 694 MHz operating range, via 2 frequency blocks
- Pre-set 24 MHz span frequency Tables
- Front-end digitally controlled Tracking Filters
- *Compatible with En2 TXPH, miniTX and PTX Transmitters*
- Pair of discreet True Diversity channels
- Table Scan with Spectrum Analyzer type display in 200kHz steps
- Camera Slot-in design - audio output and DC power via D-sub connector
- 25-pin D-Sub for connector Panasonic P2 Cameras (CX2/P)
- 15-pin D-Sub connector + 7-pin Binder for Sony cameras (CX2/S)
- Easy-view, angled OLED display, Blue
- Menu system via three durable pushbuttons
- LED indicators on top showing Diversity switching and signal loss
- CX2/S has 7-pin Binder™ locking connector for Aux outputs, for Sony
- 6-18V External DC via camera slot D-Sub, 150mA @ 12V
- 32 factory preset frequencies in each table, 32 user selected frequencies



CX2/S



CX2 - CAMERA SLOT-MOUNT 2-CHANNEL RECEIVERS

VERSIONS FOR PANASONIC AND SONY CAMERAS

Code	Item	Price
	CX2/P, for Panasonic P2 Slot Receiver equipped cameras, 25-pin D-Sub, includes (2) antennas	
900-466/F12	CX2/P Two Channel Camera Slot-in True Diversity Receiver, for Panasonic, Freq Range F12 512-572 MHz	\$2,999.00
900-466/F34	CX2/P Two Channel Camera Slot-in True Diversity Receiver, for Panasonic, Freq Range F34 614-694 MHz	\$2,999.00
	CX2/S, for Sony Slot Receiver equipped cameras, 15-pin D-Sub + Binder 7-pin, includes (2) antennas and o/p cable	
900-447/F12	CX2/S Two Channel Camera Slot-in True Diversity Receiver for Sony, Freq Range F12 512-572 MHz	\$2,999.00
900-447/F34	CX2/S Two Channel Camera Slot-in True Diversity Receiver for Sony, Freq Range F34 614-694 MHz	\$2,999.00
	CX2 Accessories	
900-567	24" Dual output cable for CX2/S receiver AUX outputs, 7-pin Binder™ Male to (2) XLR-3M	\$ 125.00
900-418	<u>Straight</u> flexible antenna, clear, Nickel SMA connector, includes freq range cutting template and color caps	\$ 35.00
900-417	<u>Right Angle</u> flexible antenna, clear, Nickel SMA connector, includes freq range cutting template and color caps	\$ 40.00
RED29	Binder™ 7-pin Male connector only with 4-5mm exit boot for output cables for DX, DX2 or CX2/S	\$ 25.00

EN2 SYSTEM SETS

BODYPACK TRANSMITTER + RECEIVER + O/P CABLE + VT500 LAVALIER MIC



TXPH + DX System SET



(2) miniTX + DX2 System SET



(2) TXPH + CX2/P System SET

Code	Item	Price
	TXPH + DX System Sets	
	<i>Sets include VT500, wire clips, antennas and standard output cable</i>	
S460454/F1/5	TXPH Transmitter, DX Receiver, 24" standard output cable (900-596) 7-pin Binder™ Male to XLR-3M, Frequency Range F1 512-542 MHz, VT500 Omni Lavalier w/ Otter box and Accessories	\$2,921.00
S460454/F2/5	TXPH Transmitter, DX Receiver, 24" standard output cable (900-596) 7-pin Binder™ Male to XLR-3M, Frequency Range F2 542-572 MHz, VT500 Omni Lavalier w/ Otter box and Accessories	\$2,921.00
S460454/F3/5	TXPH Transmitter, DX Receiver, 24" standard output cable (900-596) 7-pin Binder™ Male to XLR-3M, Frequency Range F3 614-654 MHz, VT500 Omni Lavalier w/ Otter box and Accessories	\$2,921.00
S460454/F4/5	TXPH Transmitter, DX Receiver, 24" standard output cable (900-596) 7-pin Binder™ Male to XLR-3M, Frequency Range F4 654-694 MHz, VT500 Omni Lavalier w/ Otter box and Accessories	\$2,921.00
	miniTX + DX System Sets	
	<i>Sets include VT500, wire clips, neoprene miniTX pouch, SwitchiR, antennas and standard output cable</i>	
S463454/F1/5	miniTX Transmitter, DX Receiver, 24" standard output cable (900-596) 7-pin Binder™ Male to XLR-3M, Frequency Range F1 512-542 MHz, VT500 Omni Lavalier w/ Otter box and Accessories	\$3,341.00
S463454/F2/5	miniTX Transmitter, DX Receiver, 24" standard output cable (900-596) 7-pin Binder™ Male to XLR-3M, Frequency Range F2 542-572 MHz, VT500 Omni Lavalier w/ Otter box and Accessories	\$3,341.00
S463454/F3/5	miniTX Transmitter, DX Receiver, 24" standard output cable (900-596) 7-pin Binder™ Male to XLR-3M, Frequency Range F3 614-654 MHz, VT500 Omni Lavalier w/ Otter box and Accessories	\$3,341.00
S463454/F4/5	miniTX Transmitter, DX Receiver, 24" standard output cable (900-596) 7-pin Binder™ Male to XLR-3M, Frequency Range F4 654-694 MHz, VT500 Omni Lavalier w/ Otter box and Accessories	\$3,341.00

EN2 SYSTEM SETS | BODYPACK TRANSMITTER + RECEIVER + O/P CABLE + VT500 LAVALIER MIC

Code	Item	Price
	(2) TXPH + DX2 System Sets	
	<i>Sets include VT500, wire clips, antennas and standard output cable</i>	
S460448/F1/5	(2) TXPH Transmitters, DX2 Receiver, 24" standard output cable (900-567) 7-pin Binder™ Male to (2) XLR-3M, Freq Range F1 512-542 MHz, (2) VT500 Omni Lavaliers w/ Otter box and Accessories	\$5,760.00
S460448/F2/5	(2) TXPH Transmitters, DX2 Receiver, 24" standard output cable (900-567) 7-pin Binder™ Male to (2) XLR-3M, Freq Range F2 542-572 MHz, (2) VT500 Omni Lavaliers w/ Otter box and Accessories	\$5,760.00
S460448/F3/5	(2) TXPH Transmitters, DX2 Receiver, 24" standard output cable (900-567) 7-pin Binder™ Male to (2) XLR-3M, Freq Range F3 614-654 MHz, (2) VT500 Omni Lavaliers w/ Otter box and Accessories	\$5,760.00
S460448/F4/5	(2) TXPH Transmitters, DX2 Receiver, 24" standard output cable (900-567) 7-pin Binder™ Male to (2) XLR-3M, Freq Range F4 654-694 MHz, (2) VT500 Omni Lavaliers w/ Otter box and Accessories	\$5,760.00
	(2) miniTX + DX2 System Sets	
	<i>Sets include VT500, wire clips, neoprene miniTX pouches, SwitchiR, antennas and standard output cable</i>	
S463448/F1/5	(2) miniTX Transmitters, DX2 Receiver, 24" standard output cable (900-567) 7-pin Binder™ Male to (2) XLR-3M, Freq Range F1 512-542 MHz, VT500 Omni Lavaliers w/ Otter box and Accessories	\$6,600.00
S463448/F2/5	(2) miniTX Transmitters, DX2 Receiver, 24" standard output cable (900-567) 7-pin Binder™ Male to (2) XLR-3M, Freq Range F2 542-572 MHz, VT500 Omni Lavaliers w/ Otter box and Accessories	\$6,600.00
S463448/F3/5	(2) miniTX Transmitters, DX2 Receiver, 24" standard output cable (900-567) 7-pin Binder™ Male to (2) XLR-3M, Freq Range F3 614-654 MHz, VT500 Omni Lavaliers w/ Otter box and Accessories	\$6,600.00
S463448/F4/5	(2) miniTX Transmitters, DX2 Receiver, 24" standard output cable (900-567) 7-pin Binder™ Male to (2) XLR-3M, Freq Range F4 654-694 MHz, VT500 Omni Lavaliers w/ Otter box and Accessories	\$6,600.00
	(2) TXPH + CX2/P System Sets, for Panasonic P2 Slot Equipped Cameras, 25-pin D-Sub	
	<i>Sets include VT500's, wire clips and antennas</i>	
S460466/112/5	(2) TXPH Transmitters, CX2/P Receiver, (2) TXPH = Freq Range F1 512-542 MHz, CX2/P = Freq Range F12 512-572 MHz, (2) VT500 Omni Lavaliers w/ Otter box and Accessories	\$5,765.00
S460466/212/5	(2) TXPH Transmitters, CX2/P Receiver, (2) TXPH = Freq Range F2 542-572 MHz, CX2/P = Freq Range F12 512-572 MHz, (2) VT500 Omni Lavaliers w/ Otter box and Accessories	\$5,765.00
S460466/334/5	(2) TXPH Transmitters, CX2/P Receiver, (2) TXPH = Freq Range F3 614-654 MHz, CX2/P = Freq Range F34 614-694 MHz, (2) VT500 Omni Lavaliers w/ Otter box and Accessories	\$5,765.00
S460466/434/5	(2) TXPH Transmitters, CX2/P Receiver, (2) TXPH = Freq Range F4 654-694 MHz, CX2/P = Freq Range F34 614-694 MHz, (2) VT500 Omni Lavaliers w/ Otter box and Accessories	\$5,765.00
	(2) miniTX + CX2/P System Sets, for Panasonic P2 Slot Equipped Cameras, 25-pin D-Sub	
	<i>Sets include VT500's, wire clips, neoprene miniTX pouches, SwitchiR and antennas</i>	
S463466/112/5	(2) miniTX Transmitters, CX2/P Receiver, (2) miniTX = Freq Range F1 512-542 MHz, CX2/P = Freq Range F12 512-572 MHz, (2) VT500 Omni Lavaliers w/ Otter box and Accessories	\$6,605.00
S463466/212/5	(2) miniTX Transmitters, CX2/P Receiver, (2) miniTX = Freq Range F2 542-572 MHz, CX2/P = Freq Range F12 512-572 MHz, (2) VT500 Omni Lavaliers w/ Otter box and Accessories	\$6,605.00
S463466/334/5	(2) miniTX Transmitters, CX2/P Receiver, (2) miniTX = Freq Range F3 614-654 MHz, CX2/P = Freq Range F34 614-694 MHz, (2) VT500 Omni Lavaliers w/ Otter box and Accessories	\$6,605.00
S463466/434/5	(2) miniTX Transmitters, CX2/P Receiver, (2) miniTX = Freq Range F4 654-694 MHz, CX2/P = Freq Range F34 614-694 MHz, (2) VT500 Omni Lavaliers w/ Otter box and Accessories	\$6,605.00

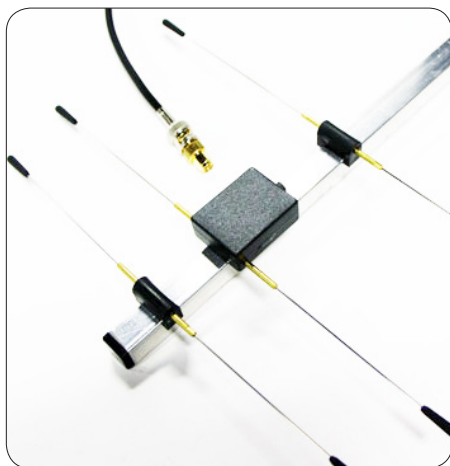
EN2 SYSTEM SETS | BODYPACK TRANSMITTER + RECEIVER + O/P CABLE + VT500 LAVALIER MIC

Code	Item	Price
	(2) TXPH + CX2/S System Sets, for Sony Slot Equipped Cameras, 15-pin D-Sub	
	<i>Sets include VT500's, wire clips, antennas and AUX output cable</i>	
S460447/112/5	(2) TXPH Transmitters, CX2/S Receiver, (2) TXPH = Freq Range F1 512-542 MHz, CX2/S = Freq Range F12 512-572 MHz, (2) VT500 Omni Lavaliers w/ Otter box and Accessories and AUX output cable to (2) XLR-3M	\$5,765.00
S460447/212/5	(2) TXPH Transmitters, CX2/S Receiver, (2) TXPH = Freq Range F2 542-572 MHz, CX2/S = Freq Range F12 512-572 MHz, (2) VT500 Omni Lavaliers w/ Otter box and Accessories and AUX output cable to (2) XLR-3M	\$5,765.00
S460447/334/5	(2) TXPH Transmitters, CX2/S Receiver, (2) TXPH = Freq Range F3 614-654 MHz, CX2/S = Freq Range F34 614-694 MHz, (2) VT500 Omni Lavaliers w/ Otter box and Accessories and AUX output cable to (2) XLR-3M	\$5,765.00
S460447/434/5	(2) TXPH Transmitters, CX2/S Receiver, (2) TXPH = Freq Range F4 654-694 MHz, CX2/S = Freq Range F34 614-694 MHz, (2) VT500 Omni Lavaliers w/ Otter box and Accessories and AUX output cable to (2) XLR-3M	\$5,765.00
	(2) miniTX + CX2/S System Sets, for Sony Slot Equipped Cameras, 15-pin D-Sub	
	<i>Sets include VT500's, wire clips, neoprene miniTX pouches, SwitchiR, antennas and AUX output cable</i>	
S463447/112/5	(2) miniTX Transmitters, CX2/S Receiver, (2) miniTX = Freq Range F1 512-542 MHz, CX2/S = Freq Range F12 512-572 MHz, (2) VT500 Omni Lavaliers w/ Otter box and Accessories and AUX output cable to (2) XLR-3M	\$6,605.00
S463447/212/5	(2) miniTX Transmitters, CX2/S Receiver, (2) miniTX = Freq Range F2 542-572 MHz, CX2/S = Freq Range F12 512-572 MHz, (2) VT500 Omni Lavaliers w/ Otter box and Accessories and AUX output cable to (2) XLR-3M	\$6,605.00
S463447/334/5	(2) miniTX Transmitters, CX2/S Receiver, (2) miniTX = Freq Range F3 614-654 MHz, CX2/S = Freq Range F34 614-694 MHz, (2) VT500 Omni Lavaliers w/ Otter box and Accessories and AUX output cable to (2) XLR-3M	\$6,605.00
S463447/434/5	(2) miniTX Transmitters, CX2/S Receiver, (2) miniTX = Freq Range F4 654-694 MHz, CX2/S = Freq Range F34 614-694 MHz, (2) VT500 Omni Lavaliers w/ Otter box and Accessories and AUX output cable to (2) XLR-3M	\$6,605.00

EN2 SYSTEM SETS | PTX PLUG-ON TRANSMITTER + RECEIVER + O/P CABLE

Code	Item	Price
	PTX + DX System Sets	
	<i>Sets include antennas and standard output cable</i>	
S468454/121	PTX Transmitter, DX Receiver, 24" standard output cable (900-596) 7-pin Binder™ Male to XLR-3M, PTX = Freq Range F12 512-572 MHz, DX = Frequency Range F1 512-542 MHz	\$2,833.00
S468454/122	PTX Transmitter, DX Receiver, 24" standard output cable (900-596) 7-pin Binder™ Male to XLR-3M, PTX = Freq Range F12 512-572 MHz, DX = Frequency Range F2 542-572 MHz	\$2,833.00
S468454/343	PTX Transmitter, DX Receiver, 24" standard output cable (900-596) 7-pin Binder™ Male to XLR-3M, PTX = Freq Range F34 614-694 MHz, DX = Frequency Range F3 614-654 MHz	\$2,833.00
S468454/344	PTX Transmitter, DX Receiver, 24" standard output cable (900-596) 7-pin Binder™ Male to XLR-3M, PTX = Freq Range F34 614-694 MHz, DX = Frequency Range F4 654-694 MHz	\$2,833.00

YAGI HI-GAIN ANTENNAS FOR DX OR DX2 RECEIVERS



YAGI HI-GAIN ANTENNAS - Directional 3-element, 5-element or 7-element UHF YAGI antennas with increased gain for better RF range. Each antenna is fitted with 1.5 meters of RG58 cable terminated with a BNC connector and SMA Adaptor. (Specify frequency block it will be used with when ordering)

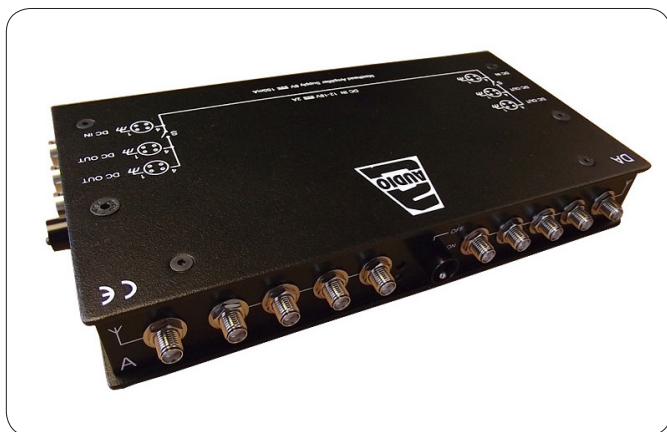
The elements of our Yagi antennas are made with bendable "Memory Metal" and can be slid into PVC tube for transport.

FEATURES

- Directional 3-element = Ø +6 dB gain, 60 MHz span
- Directional 5-element = Ø +8 dB gain, 30 MHz span
- Directional 7-element = Ø +10 dB gain, 50 MHz span
- For DX and DX2 Receivers

Code	Details	Price
100-527	Directional 3-element YAGI antenna, Ø +6dB gain, 1.5 meters RG58 cable with a BNC & SMA Adaptor, 60 MHz wide, Specify frequency	\$ 232.00
100-525	Directional 5-element YAGI antenna, Ø +8dB gain, 1.5 meters RG58 cable with a BNC & SMA Adaptor, 30 MHz wide, Specify frequency	\$ 245.00
100-526	Directional 7-element YAGI antenna, Ø +10dB gain, 1.5 meters RG58 cable with a BNC & SMA Adaptor, 50 MHz wide, Specify frequency	\$ 245.00
100-159	BNC Female to SMA Male Adaptor for BNC equipped antenna (e.g. Yagi) for DX or DX2	\$ 29.00

RF DA DISTRIBUTION AMPLIFIER



RF DA DISTRO AMPLIFIER - RF bandwidth of 200 MHz (500-700 MHz) with very good RF filtering above 700 MHz and below 500 MHz to reduce the risk of interference from 4G at the higher frequency end. There are two antenna inputs on the top panel. Each antenna input feeds 4 x SMA outputs. Each output has a gain of approx. 2-3 dB. Switchable 8V DC supply for Masthead Amplifier. Hirose 4-pin DC Input and Hirose 4-pin DC sockets to power receivers and mixers.

FEATURES

- Compact RF Distribution Amplifier for multiple receivers, any brand
- RF bandwidth of 200MHz (500-700 MHz range)
- 4 x SMA outputs per side, each has gain of approx. 2-3 dB
- Switchable 8V DC supply for Masthead amplifier
- Integrated Hirose 4-pin outs to power equipment

Code	Item	Price
900-486	RF DA, RF Distribution Amplifier with Integrated DC Distribution, Freq Range 500-700 MHz, DC input range 12 – 18V DC, Switchable 8V DC supply for Masthead amplifier, Compact aluminum housing: 8" x 4.25" x 1"	\$1,149.00
900-520	SMA-SMA jumper cable for connecting receiver antenna out to RF DA, 200mm length	\$ 25.00

Audio Ltd. products are distributed in the United States by:
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Phone: (203) 269.1808 Fax: (203) 269.1810 sales@reddingaudio.com

To Locate an Authorized Audio Ltd. Dealer go to: **www.reddingaudio.com**
Replacement Parts at **www.reddingaudiostore.com**

Product design, contents and pricing subject to change without notice

FCC Consumer Alert

Most users do not need a license to operate a wireless microphone system. Nevertheless, operating a microphone system without a license is subject to certain restrictions: The system may not cause harmful interference; it must operate at a low power level (not in excess of 50 milliwatts); and it has no protection from interference received from any other device.

Purchasers should also be aware that the FCC is currently evaluating use of wireless microphone systems, and these rules are subject to change. For more information, call the FCC at 1-888-CALL-FCC (TTY: 1-888-TELL-FCC) or visit the FCC's wireless microphone Web site.

If you're a licensed Part 74 operator, you may continue to use 50mW and greater wireless systems under certain conditions. Eligible parties include a person or organization engaged in the production or filming of motion pictures or television, so, to the best of our knowledge, this includes below the line crew. More information on also can be found here. To apply for a license, visit www.fcc.gov/Forms/Form601/601.html